

# SEM-determined cumulative breakthrough curves of distribution of thicknesses

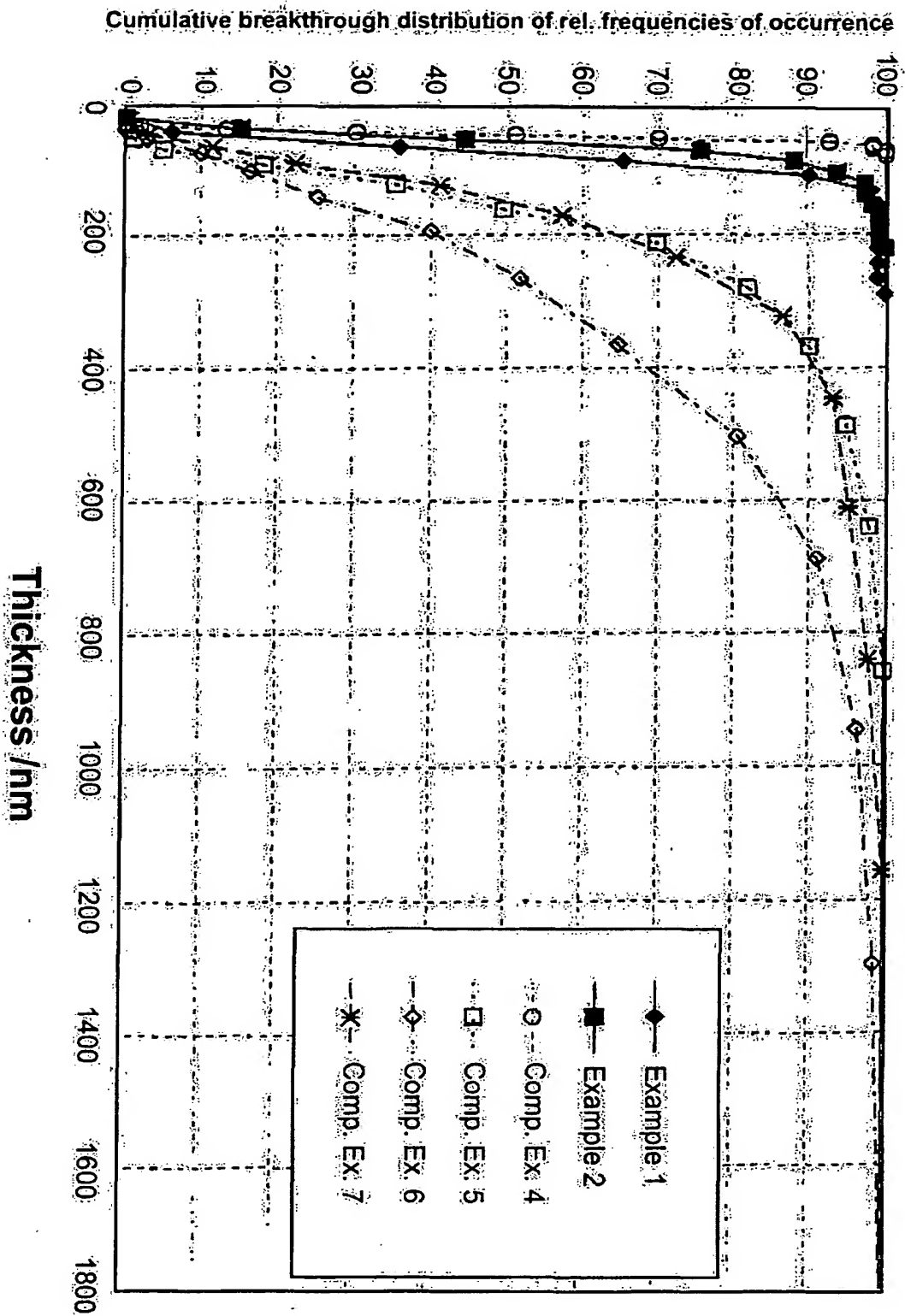
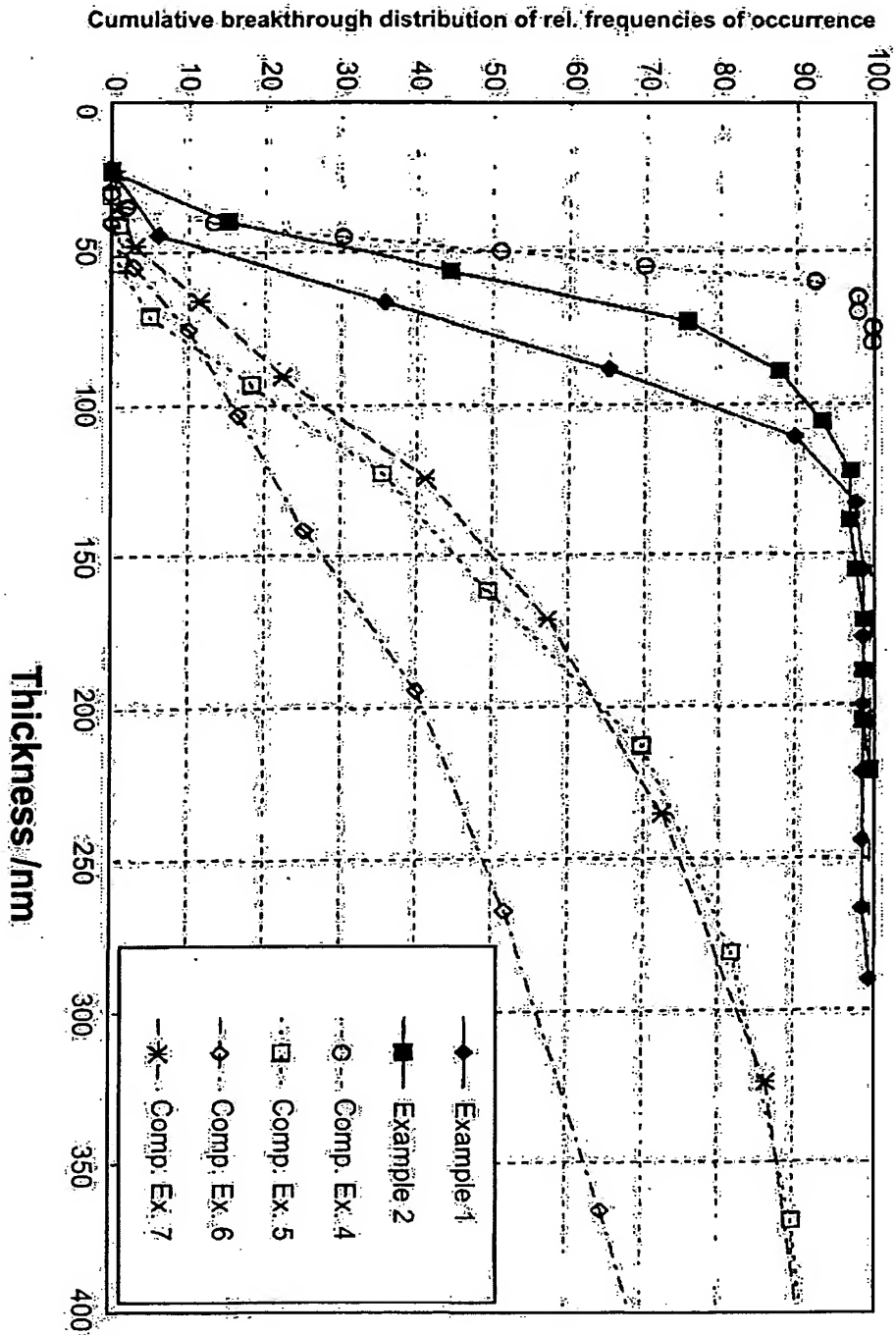


Fig. 1a

**SEM-determined cumulative breakthrough curves  
of distribution of thicknesses**  
Small thickness scale



**Fig. 1b**

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# Optical covering capacity at 110° in nitrocellulose lacquer at various pigmentation levels

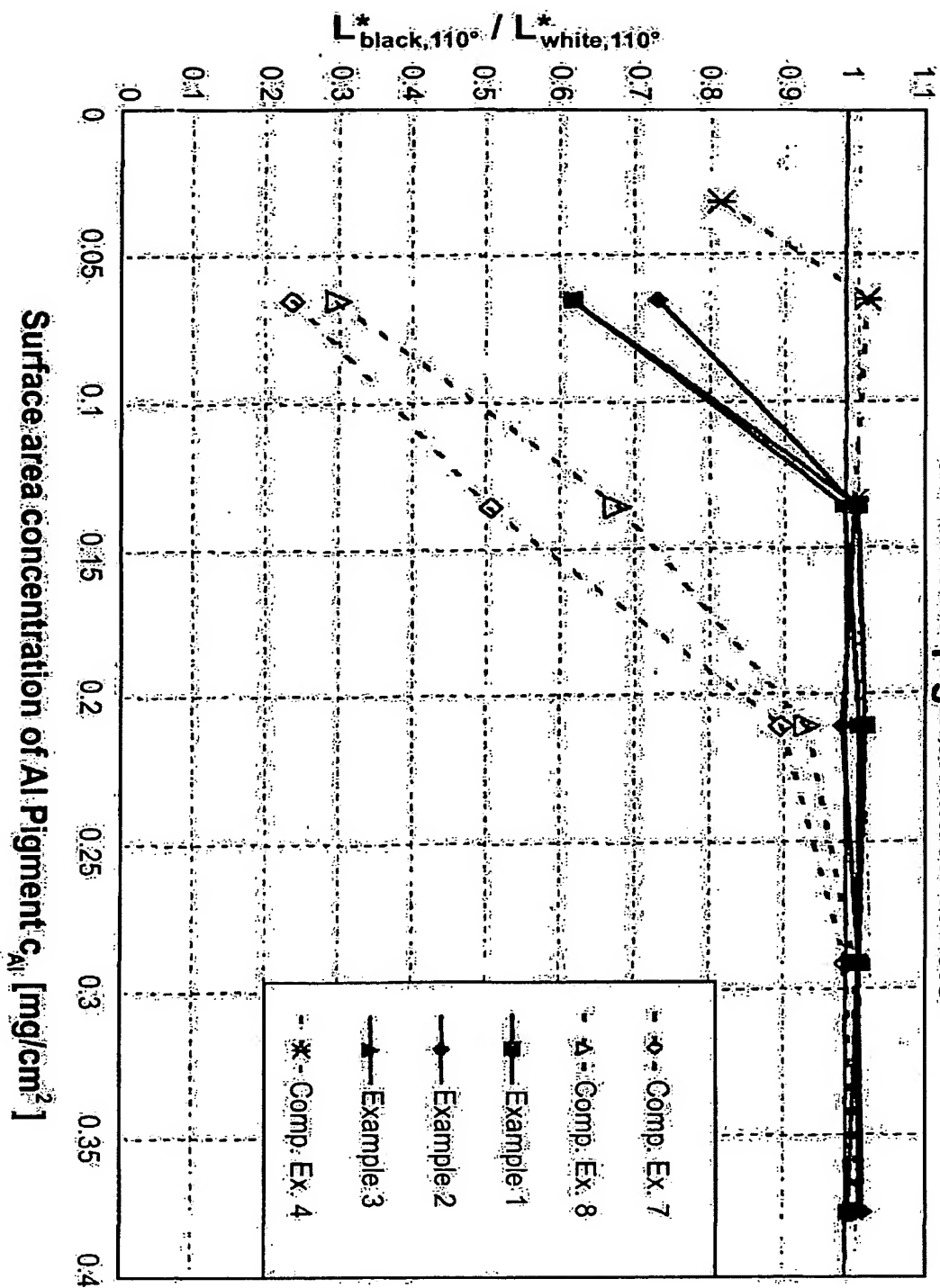


Fig. 2

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## Gloss measurements in nitrocellulose lacquer at various pigmentation levels

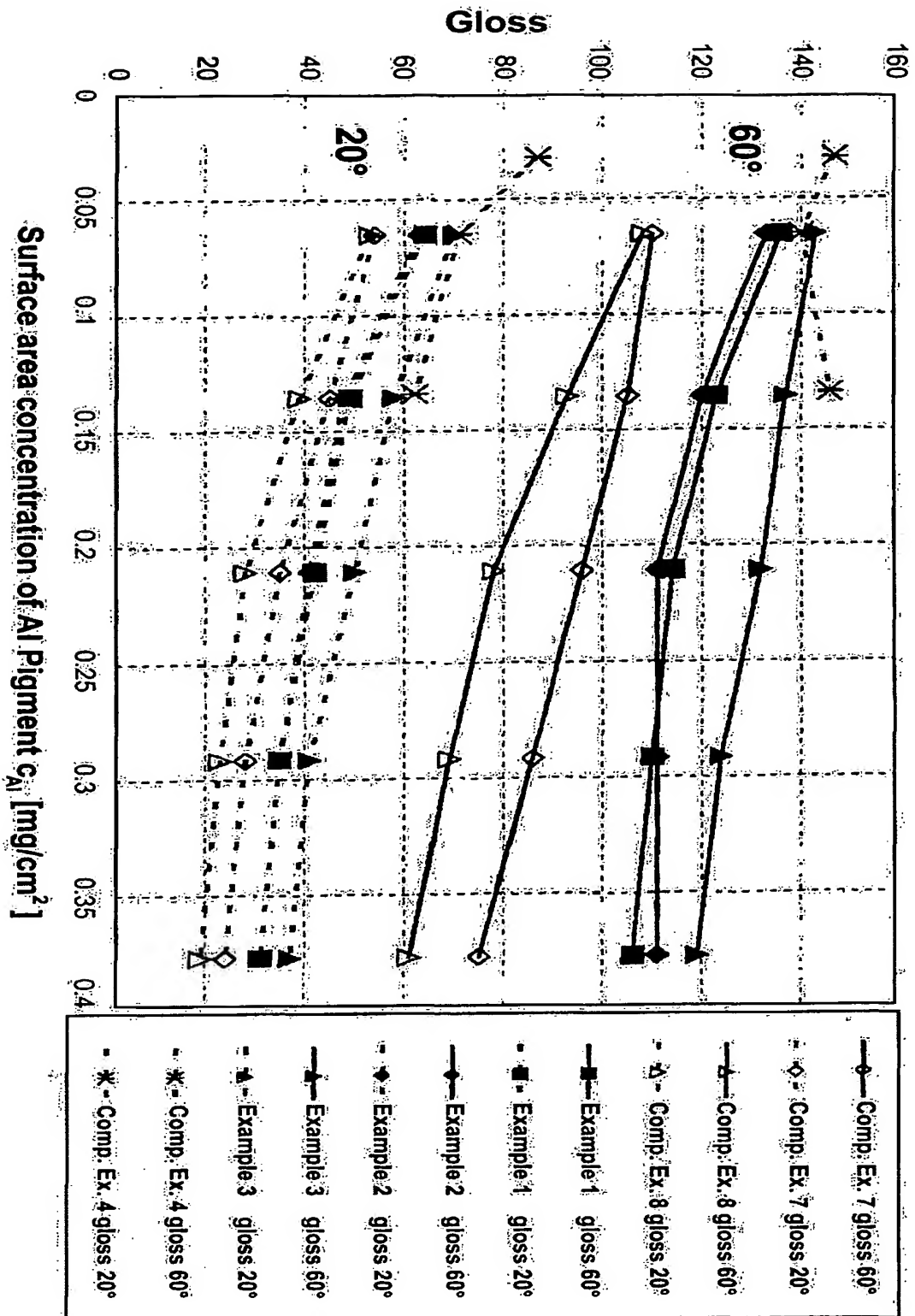
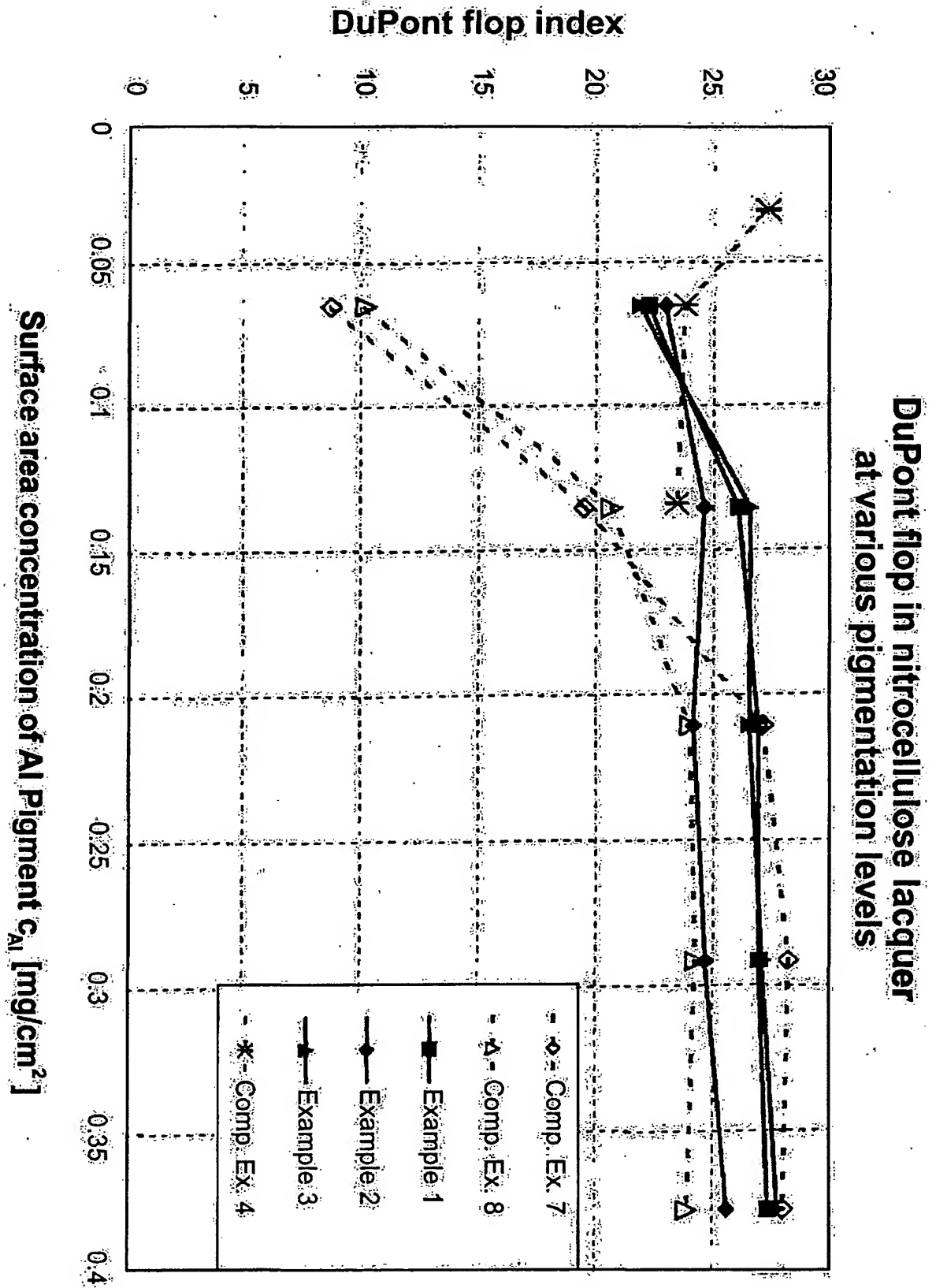


Fig. 3

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**Fig. 4**

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# Brightness $L_{15}^*$ in nitrocellulose lacquer at various pigmentation levels

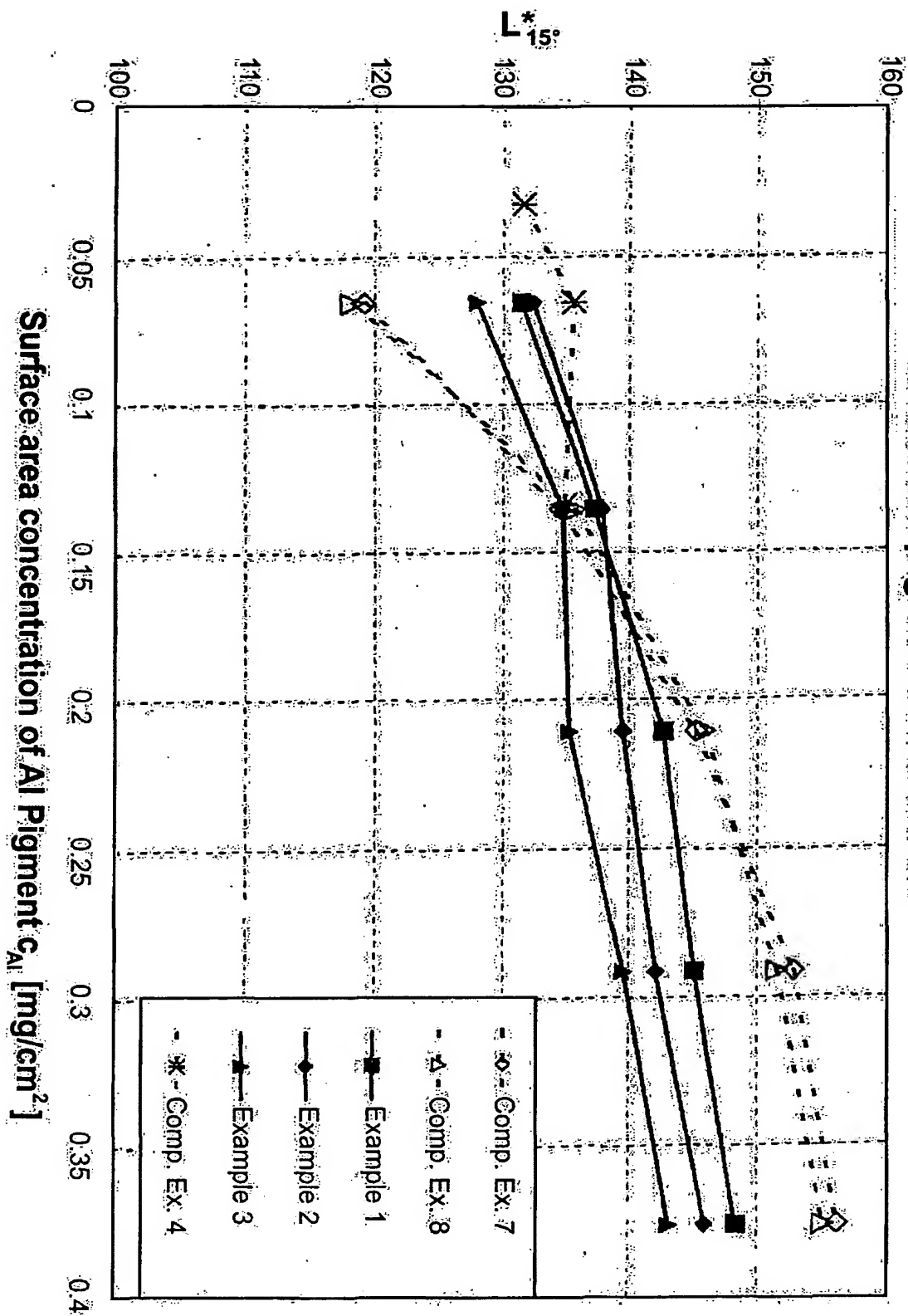


Fig. 5